

Proposed Changes to the Natural Resources Graduate Program Forestry, Watershed Management, and Rangeland Resources & Wildland Soils

2010-2011 Catalog page 154:

Change Master of Science list-

Delete Forestry, Rangeland Resources & Wildland Resources, Watershed Management.

Replace with new single title “Forest, Watershed, and Wildland Sciences”

2010-2011 Catalog page 155:

Delete entries for Forestry, Rangeland Resources & Wildland Soils, and Watershed Management

Replace with single entry

Forest, Watershed, and Wildland Sciences

Graduate studies in Forest, Watershed, and Wildland Sciences are oriented toward generating a greater understanding of the ecology and management of forests, rangelands, and the soils and watersheds that support them. Graduate research is focused on a wide variety of topics including forest ecology, fire science, forest growth and dynamics, forest operations analysis, watershed processes, rangeland ecology, soil science, and integrative analyses across these areas.

- Required courses: FWWS 501 and 690 and 695). All students are required to enroll in at least one unit of at least two FWWS 690, 695, or 699 courses every semester.
- Approved upper division and graduate electives bringing the total units to no fewer than 30 units. Fifteen of these units must be courses organized and conducted at the graduate level.
- A thesis, a public oral presentation, and a closed formal defense are required.